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☐	L28	((setup or set-up or set up or adjust$) same (online or on line or on-line)) same (meeting or conference or discuss$) and (exchang$ same (image$ or data)) and (participant$ or user$ or client$ or people) and ((download$ or down-load$ or down load$) same image$)	4
		DB=USPT; PLUR=YES; OP=ADJ	
☐	L27	((setup or set-up or set up or adjust$) same (online or on line or on-line)) same (meeting or conference or discuss$) and (exchang$ same (image$ or data)) and (participant$ or user$ or client$ or people) and ((download$ or down-load$ or down load$) same image$)	2
☐	L26	l23 and l6	0
☐	L25	L24	0
☐	L24	l23 and l5	0
☐	L23	L13 and l18 and l2	9
☐	L22	L13 and l18	9
☐	L21	L18 and l15	5
☐	L20	l5 and L19	0
☐	L19	L18 and l9	47
☐	L18	(online or on line or on-line) same (meeting or conference or discuss$) and (exchang$ same (image$ or data)) and (participant$ or user$ or client$ or people) and ((download$ or down-load$ or down load$) same image$)	73
☐	L17	(online or on line or on-line) same (meeting or conference or discuss$) and (exchang$ same (image$ or data)) and (participant$ or user$ or client$ or people) and l6 and l9 and ((download$ or down-load$ or down load$) same image$)	0
☐	L16	(online or on line or on-line) same (meeting or conference or discuss$) and (exchang$ same (image$ or data)) and (participant$ or user$ or client$ or people) and l6 and l9 and ((download$ or down0load$ or down load$) same image$)	0
☐	L15	L10 and (709/1$$.ccls. or 709/223-225.ccls.) and ((creat$ or edit$) and (slide$ or image$)) and ((check$ or evaluat$) same (cache or memory))	29
☐	L14	L13 and l6	1
☐	L13	L10 and (709/1$$.ccls. or 709/223-225.ccls.) and ((creat$ or edit$) and (slide$ or image$))	107
☐	L12	L10 and (709/1$$.ccls. or 709/223-225.ccls.) and ((creat$ or edit$) same slide$)	0
☐	L11	L10 and (709/1$$.ccls. or 709/223-225.ccls.)	251

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☐	L10	L9 and l2	3229
☐	L9	local area network or lan	41599
☐	L8	l2 and l6	37
☐	L7	l2 and l5	0
☐	L6	netmeeting or net meeting or net-meeting	139
☐	L5	(test$ or evaluat$ or judg$) same (slide$ same (id or identifier))	111
☐	L4	(test$ or evaluat$ or judg$) same (slide$ adj3 (id or identifier))	1
☐	L3	(test$ or evaluat$ or judg$) same (slide adj3 (id or identifier))	1
☐	L2	(online or on line or on-line or network) same (meeting or conference or discuss$) and (exchang$ same (image$ or data)) and (participant$ or user$ or client$ or people)	6470
☐	L1	(online or on line or on-line or network) same (meeting or conference or discuss$) and (exchang$ same (image$ or data))	7377

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☑ 1. Document ID: US 6684438 B2

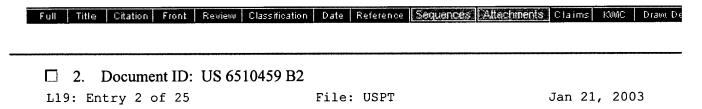L19: Entry 1 of 25   File: USPT   Feb 3, 2004

US-PAT-NO: 6684438
DOCUMENT-IDENTIFIER: US 6684438 B2

TITLE: Method of using cache to determine the visibility to a remote database client of a plurality of database transactions

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw De |

☐ 2. Document ID: US 6510459 B2

L19: Entry 2 of 25   File: USPT   Jan 21, 2003

US-PAT-NO: 6510459
DOCUMENT-IDENTIFIER: US 6510459 B2

TITLE: Network image view server using efficient client-server, tiling and caching architecture

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw De |

☐ 3. Document ID: US 6505241 B2

L19: Entry 3 of 25   File: USPT   Jan 7, 2003

US-PAT-NO: 6505241
DOCUMENT-IDENTIFIER: US 6505241 B2

TITLE: Network intermediate node cache serving as proxy to client node to request missing data from server

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw De |

☐ 4. Document ID: US 6453343 B1

L19: Entry 4 of 25   File: USPT   Sep 17, 2002

h   e b   b g e e e f   e   bc   ef   b   e

US-PAT-NO: 6453343
DOCUMENT-IDENTIFIER: US 6453343 B1
** See image for **Certificate of Correction** **

TITLE: Methods, systems and computer program products for maintaining a common checkpoint <u>cache</u> for multiple sessions between a single <u>client</u> and server

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw De |

☑ 5.   Document ID: US 6446089 B1

L19: Entry 5 of 25   File: USPT   Sep 3, 2002

US-PAT-NO: 6446089
DOCUMENT-IDENTIFIER: US 6446089 B1
** See image for **Certificate of Correction** **

TITLE: Method of using a <u>cache</u> to determine the visibility to a remote database <u>client</u> of a plurality of database transactions

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw De |

☐ 6.   Document ID: US 6418544 B1

L19: Entry 6 of 25   .   File: USPT   Jul 9, 2002

US-PAT-NO: 6418544
DOCUMENT-IDENTIFIER: US 6418544 B1

TITLE: Use of a <u>client</u> meta-<u>cache</u> for realistic high-level web server stress testing with minimal <u>client</u> footprint

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw De |

☑ 7.   Document ID: US 6374289 B1

L19: Entry 7 of 25   File: USPT   Apr 16, 2002

US-PAT-NO: 6374289
DOCUMENT-IDENTIFIER: US 6374289 B1

TITLE: Distributed <u>client</u>-based data <u>caching</u> system

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw De |

☐ 8.   Document ID: US 6314492 B1

L19: Entry 8 of 25   File: USPT   Nov 6, 2001

US-PAT-NO: 6314492

h   e b   b g e e e f   e   bc   ef   b   e

DOCUMENT-IDENTIFIER: US 6314492 B1

TITLE: System and method for server control of <u>client cache</u>

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw De |

☑ 9. Document ID: US 6311216 B1
L19: Entry 9 of 25   File: USPT   Oct 30, 2001

US-PAT-NO: 6311216
DOCUMENT-IDENTIFIER: US 6311216 B1
** See image for <u>Certificate of Correction</u> **

TITLE: Method, computer program product, and system for <u>client</u>-side deterministic routing and URL lookup into a distributed <u>cache</u> of URLS

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw De |

☐ 10. Document ID: US 6253282 B1
L19: Entry 10 of 25   File: USPT   Jun 26, 2001

US-PAT-NO: 6253282
DOCUMENT-IDENTIFIER: US 6253282 B1

TITLE: Object-oriented system, method and article of manufacture for a <u>client</u>-server with a <u>client</u> program <u>cache</u>

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw De |

☑ 11. Document ID: US 6185617 B1
L19: Entry 11 of 25   File: USPT   Feb 6, 2001

US-PAT-NO: 6185617
DOCUMENT-IDENTIFIER: US 6185617 B1

TITLE: Construction and usage of a pre-warmed <u>cache for client</u>-server emulator

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw De |

☐ 12. Document ID: US 6182127 B1
L19: Entry 12 of 25   File: USPT   Jan 30, 2001

US-PAT-NO: 6182127
DOCUMENT-IDENTIFIER: US 6182127 B1
** See image for <u>Certificate of Correction</u> **

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TITLE: Network image view server using efficent client-server tilting and caching
architecture

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw De |

☐ 13. Document ID: US 6178461 B1

L19: Entry 13 of 25   File: USPT   Jan 23, 2001

US-PAT-NO: 6178461
DOCUMENT-IDENTIFIER: US 6178461 B1

TITLE: Cache-based compaction technique for internet browsing using similar objects
in client cache as reference objects

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw De |

☐ 14. Document ID: US 6141737 A

L19: Entry 14 of 25   File: USPT   Oct 31, 2000

US-PAT-NO: 6141737
DOCUMENT-IDENTIFIER: US 6141737 A

TITLE: Method for dynamically and efficiently caching objects received from an
application server by a client computer by subdividing cache memory blocks into
equally-sized sub-blocks

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw De |

☐ 15. Document ID: US 6138162 A

L19: Entry 15 of 25   File: USPT   Oct 24, 2000

US-PAT-NO: 6138162
DOCUMENT-IDENTIFIER: US 6138162 A

TITLE: Method and apparatus for configuring a client to redirect requests to a
caching proxy server based on a category ID with the request

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw De |

☐ 16. Document ID: US 6138141 A

L19: Entry 16 of 25   File: USPT   Oct 24, 2000

US-PAT-NO: 6138141
DOCUMENT-IDENTIFIER: US 6138141 A
** See image for Certificate of Correction **

h   e b   b g e e e f   e   bc   ef   b   e

TITLE: Server to <u>client cache</u> protocol for improved web performance

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw De |

☑ 17. Document ID: US 6119126 A

L19: Entry 17 of 25   File: USPT   Sep 12, 2000

US-PAT-NO: 6119126
DOCUMENT-IDENTIFIER: US 6119126 A

TITLE: Object-relational query builder which determines existence of structures from information loaded from the server and <u>cached</u> locally on the <u>client</u> computing system

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw De |

☑ 18. Document ID: US 6026474 A

L19: Entry 18 of 25   File: USPT   Feb 15, 2000

US-PAT-NO: 6026474
DOCUMENT-IDENTIFIER: US 6026474 A

TITLE: Shared <u>client</u>-side web <u>caching</u> using globally addressable memory

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw De |

☐ 19. Document ID: US 6016520 A

L19: Entry 19 of 25   File: USPT   Jan 18, 2000

US-PAT-NO: 6016520
DOCUMENT-IDENTIFIER: US 6016520 A

TITLE: Method of viewing at a <u>client</u> viewing station a multiple media title stored at a server and containing a plurality of topics utilizing anticipatory <u>caching</u>

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw De |

☐ 20. Document ID: US 5991810 A

L19: Entry 20 of 25   File: USPT   Nov 23, 1999

US-PAT-NO: 5991810
DOCUMENT-IDENTIFIER: US 5991810 A

TITLE: User name authentication for gateway <u>clients</u> accessing a proxy <u>cache</u> server

h   e   b   b   g   e   e   e   f   e   bc   ef   b   e

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw De |

☑ 21. Document ID: US 5826253 A

L19: Entry 21 of 25   File: USPT   Oct 20, 1998

US-PAT-NO: 5826253
DOCUMENT-IDENTIFIER: US 5826253 A

TITLE: Database system with methodology for notifying <u>clients</u> of any additions, deletions, or modifications occurring at the database server which affect validity of a range of data records <u>cached</u> in local memory buffers of <u>clients</u>

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw De |

☐ 22. Document ID: US 5802297 A

L19: Entry 22 of 25   File: USPT   Sep 1, 1998

US-PAT-NO: 5802297
DOCUMENT-IDENTIFIER: US 5802297 A

TITLE: <u>Client</u>-server computer system and method utilizing a local <u>client</u> disk drive as a data <u>cache</u>

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw De |

☐ 23. Document ID: US 5706435 A

L19: Entry 23 of 25   File: USPT   Jan 6, 1998

US-PAT-NO: 5706435
DOCUMENT-IDENTIFIER: US 5706435 A

TITLE: System for maintaining data coherency in <u>cache</u> memory by periodically broadcasting a single invalidation report from server to <u>clients</u>

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw De |

☐ 24. Document ID: US 5617540 A

L19: Entry 24 of 25   File: USPT   Apr 1, 1997

US-PAT-NO: 5617540
DOCUMENT-IDENTIFIER: US 5617540 A

TITLE: System for binding host name of servers and address of available server in <u>cache</u> within <u>client</u> and for clearing <u>cache</u> prior to <u>client</u> establishes connection

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| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw De |

☑ **25. Document ID: US 5581704 A**

L19: Entry 25 of 25   File: USPT   Dec 3, 1996

US-PAT-NO: 5581704
DOCUMENT-IDENTIFIER: US 5581704 A

TITLE: System for maintaining data coherency in <u>cache</u> memory by periodically broadcasting invalidation reports from server to <u>client</u>

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw De |

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1 **Cache memory design for network processors**
Tzi-Cker Chiueh; Pradhan, P.;
High-Performance Computer Architecture, 2000. HPCA-6. Proceedings. Sixth
International Symposium on , 8-12 Jan. 2000
Pages:409 - 418

[Abstract]   [PDF Full-Text (112 KB)]   **IEEE CNF**

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2 **Routing prefix caching in network processor design**
Huan Liu;
Computer Communications and Networks, 2001. Proceedings. Tenth Internat
Conference on , 15-17 Oct. 2001
Pages:18 - 23

[Abstract]   [PDF Full-Text (83 KB)]   **IEEE CNF**

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3 **A neural network processor incorporating multiple on-chip cache memories**
Tay, O.N.; Noakes, P.D.;
Neural Networks, 1991. 1991 IEEE International Joint Conference on , 18-21
1991
Pages:2222 - 2227 vol.3

[Abstract]   [PDF Full-Text (356 KB)]   **IEEE CNF**

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4 **Performance tradeoffs in multithreaded processors**
Agarwal, A.;
Parallel and Distributed Systems, IEEE Transactions on , Volume: 3 , Issue:
5 , Sept. 1992
Pages:525 - 539

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[Abstract]   [PDF Full-Text (1408 KB)]   **IEEE JNL**

5 Efficiency of remote access caches in future SMP-based CC-NUMA multiprocessors: initial results
Moreno, E.D.; Kofuji, S.T.;
Parallel Architectures, Algorithms, and Networks, 1997. (I-SPAN '97) Proceed
Third International Symposium on , 18-20 Dec. 1997
Pages:190 - 197

[Abstract]   [PDF Full-Text (752 KB)]   **IEEE CNF**

6 Computation/communication balance-point modeling in multiproce:
Hamacher, V.C.;
Communications, Computers and Signal Processing, 1999 IEEE Pacific Rim
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Pages:141 - 144

[Abstract]   [PDF Full-Text (380 KB)]   **IEEE CNF**

7 Cache memory design for Internet processors
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Micro, IEEE , Volume: 20 , Issue: 1 , Jan.-Feb. 2000
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[Abstract]   [PDF Full-Text (76 KB)]   **IEEE JNL**

8 The performance value of shared network caches in clustered multiprocessor workstations
Bennett, J.K.; Fletcher, K.E.; Speight, W.E.;
Distributed Computing Systems, 1996., Proceedings of the 16th International
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[Abstract]   [PDF Full-Text (1080 KB)]   **IEEE CNF**

9 Lynx/Galactica Net: a distributed, cache coherent multiprocessing system
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Pages:416 - 426 vol.1

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10 Design issues for high-performance active routers
Wolf, T.; Turner, J.S.;
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2001
Pages:404 - 409

[Abstract]   [PDF Full-Text (204 KB)]   **IEEE JNL**

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11 A case study of trace-driven simulation for analyzing interconnecti networks: cc-NUMAs with ILP processors
Puente, V.; Prellezo, J.M.; Izu, C.; Gregorio, J.A.; Beivide, R.;
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13 SOME-Bus-NOW: a Network of Wrkstations with broadcast
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[Abstract]   [PDF Full-Text (602 KB)]   **IEEE CNF**

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[Abstract]   [PDF Full-Text (248 KB)]   **IEEE CNF**

15 Pica: An ultra-light processor for high-throughput applications
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